

## LIST OF INFORMATION DISCLOSED BY APPLICANT (Use several sheets if necessary)

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						ate, Pertinent Pa		<u></u>		
TNT	Zimmer et al., "Production of chimaeric mice containing embryonic stem (ES) cells carrying 1.1 allele mutated by homologous recombination", Nature, Vol. 338, March 9, 1989, pages									
	AB	Jasin et al., "G 1990, pages 1:		ne targeting at the human CD4 locus by epitope addition", Genes and Development, Vol. 4, -166						
	AC		Hochedlinger et al., "Monoclonal mice generated by nuclear transfer from mature B and T donor cells", Nature, Vol. 415, February 28, 2002, pages 1035-1038							
	AD		Yamazaki et al., "Assessment of the developmental totipotency of neural cells in the cerebral cortex of mouse embryo by nuclear transfer", PNAS, Vol. 98, No. 24, November 20, 2001, pages 14022-14026							
	AE	Wakayama et al., "Mouse cloning with nucleus donor cells of different age and type", Molecular Reproduction and Development, Vol. 58, 2001, pages 376-383								
	AF		Wakayama et al., "Full-term development of mice from enucleated oocytes injected with cumulus cell nuclei", Nature, Vol. 394, July 23, 1998, pages 369-374							
127	AG	Paterson et al., "Somatic cell nuclear (cloning) efficiency", <a href="www.roslin.ac.uk/public/webtablesGR.pdf">www.roslin.ac.uk/public/webtablesGR.pdf</a> , July 2002, pages 1-5								
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